Configuring System Software for

Windows 95 / 98

Installing the Software 22

Installing the Utility Tool Programs 22

Configuring operation environment for utility tool programs 24

Installing the Printer Driver 26

Installing the ATM (Adobe Type Manager) 30

Installing PS Screen Fonts 32

Installing TrueType Screen Fonts 34

Customizing the Printer Driver 36

[Details] Tab 40

[Paper] Tab 42

[Fonts] Tab 43

[Device Options] Tab 46

[PostScript] Tab 48

Creating a PS File 50

Installing the Utility Tool Programs

To make the SC7700-dedicated utility tool programs, such as RISO Console and RISO Scan, available, you are required to install them in your personal computers from the dedicated software CD-ROM disk. The below-listed utility tool programs will be installed at a time by using the dedicated installer.

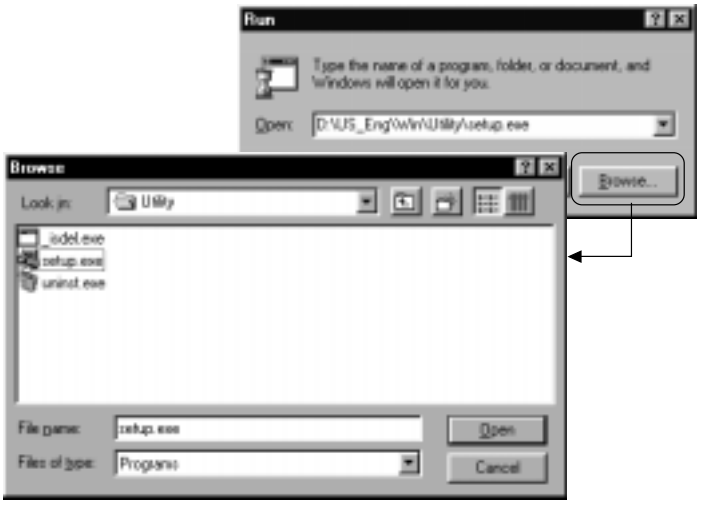
- RISO Console (User or Administrator version)
- RISO Scan
- TWAIN Driver

NOTE The PPD files will be installed as well.

1 Turn on the personal computer and start Windows.

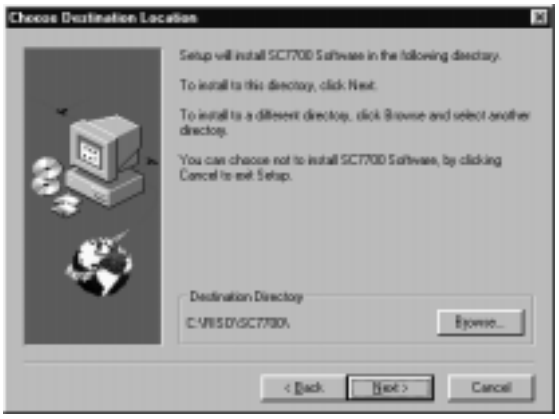
2 Start the utility installer program.

Insert the dedicated software CD-ROM disk in the CD-ROM drive and click on [Run] in the [Start] menu. The [Run] dialog box then appears. Specify the CD-ROM drive and select the “setup.exe” file in the [Utility] folder in your preferred language’s [Win], referring to the [Browse] box. Confirm that the “setup.exe” file in your preferred language has been selected and click on the [OK] button.



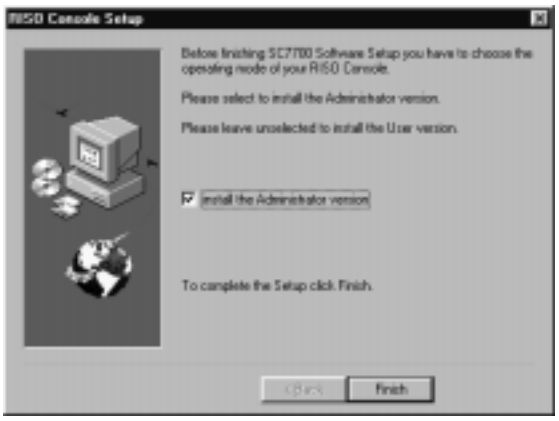
3 Specify the location of utility tool programs in your personal computer.

Click on the [Next] button in the initial installer screen. The [Choose Destination Location] dialog box will then appear. Specify the destination directory for utility tool programs and click on the [Next] button.


Choose Destination Location
Setup will install SC7700 Software in the following directory.
To install to this directory, click Next.
To install to a different directory, click Browse and select another directory.
You can choose not to install SC7700 Software. By clicking Cancel to exit Setup.
Destination Directory
Browse...
< Back
Next >
Cancel

4 Finish the installation of utility tool programs.

When all files required for common use of utility tool programs are installed in your computer, the [RISO Console Setup] dialog box will appear. If you want to install the RISO Console program files dedicated to the Technical Administrator in your computer as well, select the [install the Administrator version] check box here. Then click on the [Finish] button and remove the CD-ROM disk from the CD-ROM drive after the installation finishes.


RISO Console Setup
Before finishing SC7700 Software Setup you have to choose the operating mode of your RISO Console.
Please select to install the Administrator version.
Please leave unselected to install the User version.
install the Administrator version
To complete the Setup click Finish.
< Back
Finish

NOTE Keep the CD-ROM disk in a safe location.

Configuring operation environment for utility tool programs

All SC7700-RISOGRAPH printing stations that are connected to your personal computers are required to have unique identity names, called Location ID, to operate for the utility tool programs installed here. One of the utility tool programs, RISO Console, provides the tool for location ID assignment. After you install the SC7700-dedicated utility tool programs, always follow the steps given below to give desired Location IDs to the connected SC7700-RISOGRAPH printing stations and configure other operation environments for the utility tool programs.

1 Prepare the system hardware.

Connect your computer to the SC7700-RISOGRAPH printing station according to the system hardware configuration.

IMPORTANT

The SC7700-RISOGRAPH system hardware configuration should be completed before this operation. (See page 14.)

2 Turn on your computer and the SC7700-RISOGRAPH printing station.

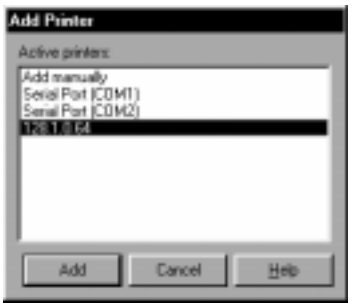
3 Start the RISO Console.

Select [Program] from the [Start] menu and click on [RISO Console] in the [RISO SC7700] utility tool folder. Then click on the [OK] button in the displayed message box. The [Add Printer] dialog box will then appear.

4 Open the path to the SC7700-RISOGRAPH printing station.

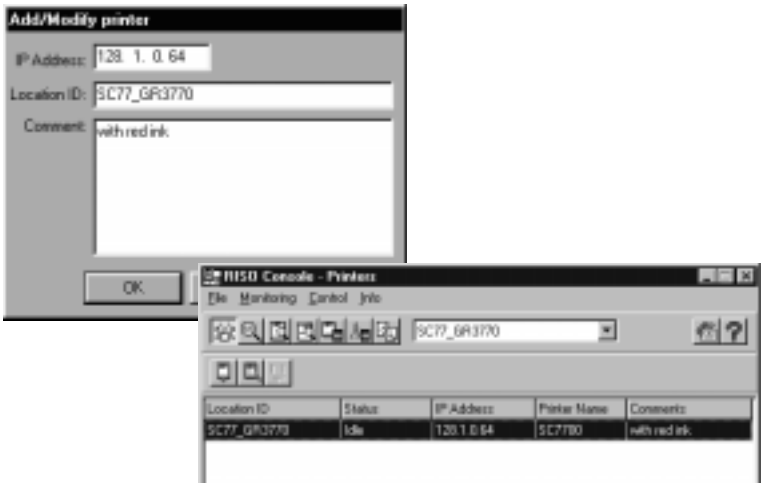
When using a serial cable, select the serial port to which the cable is connected, “COM1” or “COM2”. When using a Ethernet cable, on the other hand, select the IP address displayed in the list. Then click on the [Add] button. The [Add/Modify printer] dialog box will appear.

NOTE If no IP address appears in the list here, check the IP address of your computer.



5 Assign a Location ID.

Enter a desired Location ID and a comment in the corresponding boxes and click on the [OK] button. The specified Location ID and comment will then appear in the list box in the [Printers] window in the [RISO Console] box.



6 Close the [RISO Console] box.

Installing the Printer Driver

You are required to install, in the respective personal computers, the dedicated printer driver program that enables the printout of data on the RISOGRAPH. Refer to the Windows 95/98 manuals for more instructions on how to install the printer driver.

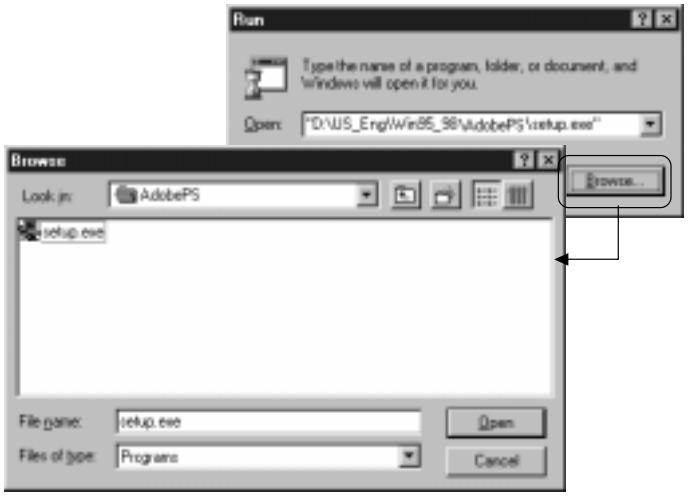
IMPORTANT

- **Make sure the SC7700 is turned on and connected to the personal computer in which the printer driver is to be installed.**
- **Be sure to read the [Readme] file in the [AdobePS] folder before installing the SC7700 printer driver in the personal computers because it contains up-to-date information concerning problems and precautions in installation and operation.**

1 Turn on the personal computer and start Windows.

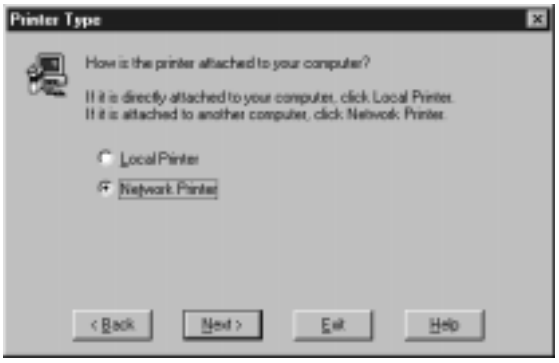
2 Start the printer driver installer program.

Insert the dedicated software CD-ROM disk in the CD-ROM drive and click on [Run] in the [Start] menu. The [Run] dialog box then appears. Specify the CD-ROM drive and select the “setup.exe” file in the [AdobePS] folder in your preferred language’s [Win95_98], referring to the [Browse] box. Confirm that the “setup.exe” file in your preferred language has been selected and click on the [OK] button.



3 Select the printer's location.

Proceed to the [Printer Type] dialog box through several screens and select "Local Printer" or "Network Printer". When the SC7700 is directly connected to the local printer port, select "Local Printer". When it is connected via the network port, on the other hand, select "Network Printer". Then click on the [Next] button.


Printer Type
How is the printer attached to your computer?
If it is directly attached to your computer, click Local Printer.
If it is attached to another computer, click Network Printer.
Local Printer
Network Printer
< Back
Next >
Exit
Help

4 Specify the network path.

If you select "Local Printer" in the previous step, skip this step.

If you select "Network Printer" there, on the other hand, specify the network path in the [Network Path] dialog box by selecting the SC7700 which is connected via the network port in the [Browse for Printer] dialog box. Confirm that the selected network path is correct and click on the [Next] button twice

NOTE Two different paths, ".....SC7700**normal**" and ".....SC7700**hold**", are available for each SC7700 unit. To add the "Hold Queue" option to the printer driver program, select ".....SC7700\hold".

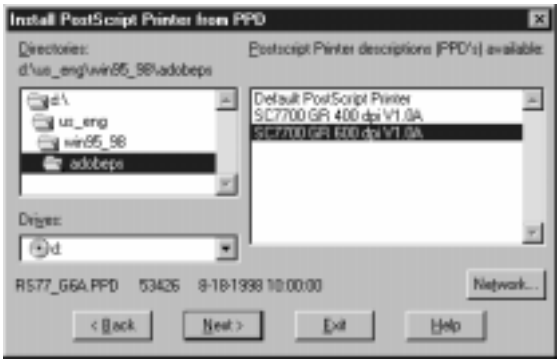
"Normal Queue" and "Hold Queue"

When using the SC7700 through the network port of your computer, document data sent from your computer is temporarily stored in a location, called "Normal Queue", in the hard disk of the SC7700, and will be printed out later after all proceeding ones stored there and then deleted after it is printed.

When the document data is optionally stored in another location, called "Hold Queue", in the SC7700 hard disk, on the other hand, it will not be printed out unless you give an additional print order later. The document data stored in the "Hold Queue" remains there for repeated output even after it is printed out.

5 Select the PPD file.

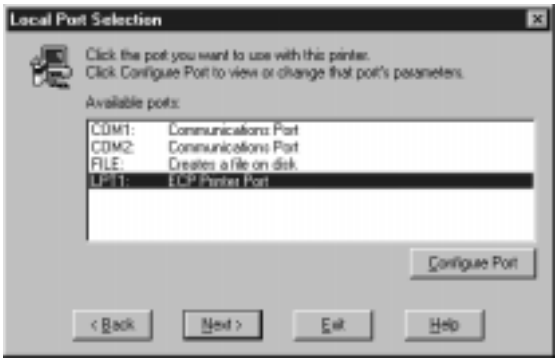
Select the PPD file which corresponds to the connected RISOGRAPH in the model name and resolution from the displayed list and click on the [Next] button.



6 Select the printer's port.

If you select "Network Printer" in Step 3, skip this step.

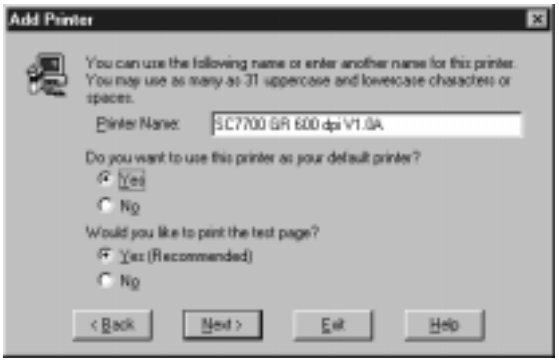
If you select "Local Printer" there, on the other hand, select "LPT1" as the printer port and click on the [Next] button.


Local Port Selection
Click the port you want to use with this printer.
Click Configure Port to view or change that port's parameters.
Available ports:
COM1: Communications Port
COM2: Communications Port
FILE: Creates a file on disk.
LPT1: ECP Printer Port
Configure Port
< Back
Next >
Exit
Help

7 Check the name of the added printer and specify it as [Default Printer].

Confirm that the correct PPD file name appears in the [Printer Name] box in the [Add Printer] dialog box and select [Yes] in the section below to set the SC7700 as the default printer. Then click on the [Next] button.

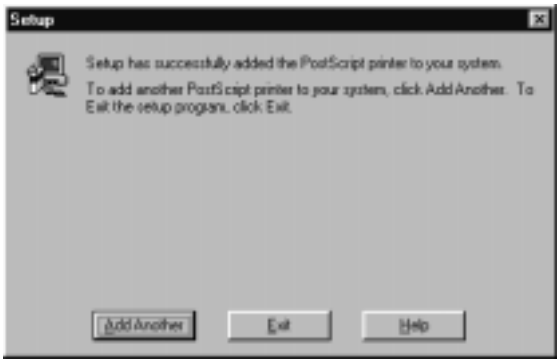
When you add the "Hold Queue" option to the printer driver program, it is recommended to change the given printer name to "SC7700.....**HQ**" or like to allow a user to recognize it easily when selecting a printer in the [Print] dialog box.


Add Printer
You can use the following name or enter another name for this printer. You may use as many as 31 uppercase and lowercase characters or spaces.
Printer Name:
SC7700 GR 600 dpi V1.0A
Do you want to use this printer as your default printer?
Yes
No
Would you like to print the test page?
Yes (Recommended)
No
< Back
Next >
Exit
Help

NOTE If you want to print out a test page after the installation of the printer driver, select [Yes] in the bottom section. Then turn on the SC7700 and your RISOGRAPH and load paper before clicking on the [Next] button in this dialog box.

8 End the printer driver's installation.

If the printer driver is installed properly, the [SC7700 Properties] dialog box appears with the [SC7700] icon in the [Printers] folder. Click on the [OK] button to finish the printer driver's installation. If you want to install another printer driver, click on the [Add another] button instead of the [Exit] button. In this case, the dialog box shown in Step 3 will appear again.


Setup
Setup has successfully added the PostScript printer to your system.
To add another PostScript printer to your system, click Add Another. To Exit the setup program, click Exit.
Add Another
Exit
Help

Remove the CD-ROM disk from the CD-ROM drive after you finish the printer driver's installation. (Keep the CD-ROM disk in a safe location.)

NOTE You can change the initial settings of the printer driver in the [SC7700 .....Properties] dialog box. (See page 36.)

Installing the ATM (Adobe Type Manager)

You are required to install the ATM (Adobe Type Manager) in the personal computers to display the PS fonts which reside in the SC7700 hard disk on the PC screen. This utility program ensures the same appearance of text images on the PC screen as on printed copies, realizing the true WYSIWYG.

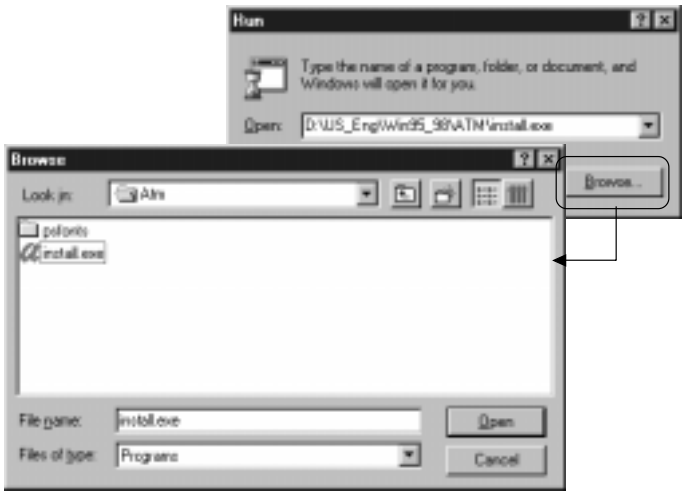
IMPORTANT

Be sure to read the [Readme] file in the [ATM] folder before installing the ATM in the personal computers because it contains up-to-date information concerning tips and precautions in installation and operation.

1 **Turn on the personal computer and start Windows.**

2 **Start the ATM installer program.**

Insert the dedicated software CD-ROM disk in the CD-ROM drive and click on [Run] in the [Start] menu. The [Run] dialog box then appears. Specify the CD-ROM drive and select the “install.exe” file in the [Atm] folder in your preferred language’s [Win95_98], referring to the [Browse] box. Confirm that the “install.exe” file in your preferred language has been selected and click on the [OK] button.



3 Finish the ATM installation.

Click on the [Install] button in the [ATM Installer] dialog box and remove the CD-ROM disk from the CD-ROM drive. Then restart Windows after the ATM installation finishes.

NOTE

- The Times, Helvetica and Courier PS screen font families and the Symbol PS screen font, i.e. a total of 13 PS screen fonts, are installed with the ATM itself.
- Keep the CD-ROM disk in a safe location.

Installing PS Screen Fonts

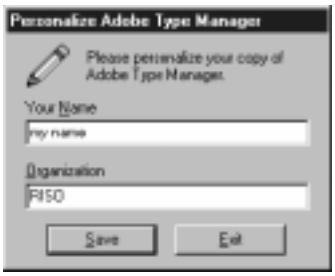
You can print using the resident fonts in the SC7700 from an application software by specifying the fonts marked with the “Printer Icon”. If the appearance of text images on printed copies is different from that displayed on the PC screen, however, install the PS screen fonts included in the SC7700 software CD-ROM disk provided or a PS font package CD-ROM disk.

NOTE The ATM is required to be installed before this operation.

1 Start the ATM.

Select [Program] and then [Adobe] in the [Start] menu and click on [Adobe Type Manager]. The [Adobe Type Manager] dialog box then appears.

NOTE The [Personalize Adobe Type Manager] dialog box appears when you start the ATM first after the program installation. Enter organizational and personal names in the corresponding boxes and click on the [Save] button.



2 Read in the data of installable PS screen fonts.

Insert a desired PS font package CD-ROM disk in the CD-ROM drive. To install the PS screen fonts which correspond to the SC7700 resident fonts, insert the dedicated SC7700 software CD-ROM disk.

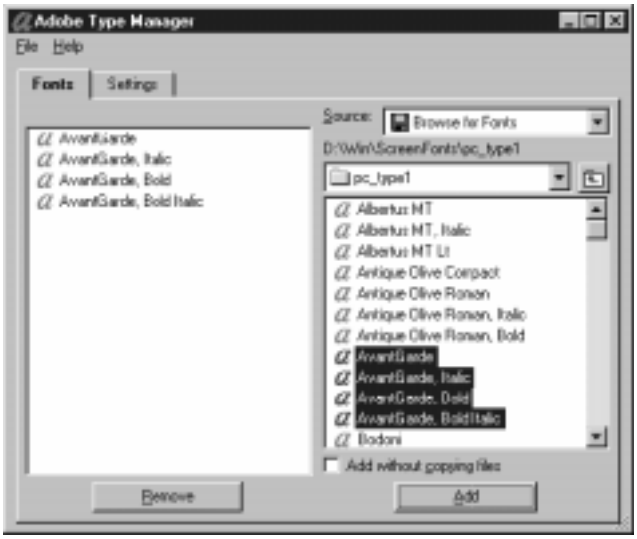
Then select the [Fonts] tab and specify the CD-ROM drive in the list box and then a desired font folder in the box below. The PS font files in the selected folder are then read in and their names are displayed in the font list box.

For the SC7700 resident fonts, select the [PC TYPE1] folder in the [Win\Screen Fonts] directory in the dedicated SC7700 software CD-ROM disk.

NOTE The dedicated SC7700 software CD-ROM disk contains 117 Type1 PS screen fonts and 19 TrueType fonts. If the Windows system configuration is not so strong, therefore, install only desired screen fonts to keep additional extra load on the Windows system as little as possible.

3 Select desired screen fonts.

Highlight the screen fonts you want to install in the list box and click on the [Add] button. The selected screen fonts are then installed.



NOTE The CE fonts in the [PC CE] folder can work only on localized (European) Windows PC.

4 Finish the installation of screen font files.

Click on [Exit] in the [File] menu and remove the CD-ROM disk from the CD-ROM drive.

NOTE Keep the CD-ROM disk in a safe location.

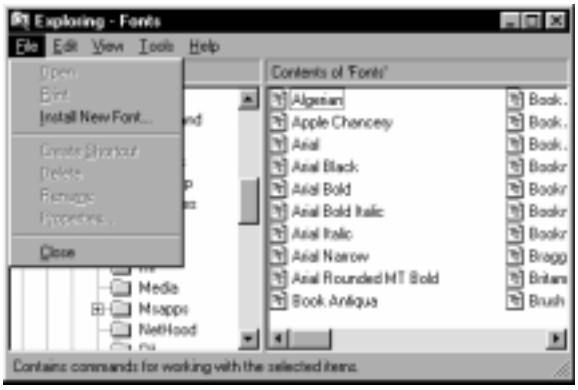
To remove the installed PS screen fonts from the PCs, select desired PS screen fonts in the left-side list box in the same [Fonts] tab and click on the [Remove] button.

Installing TrueType Screen Fonts

If the TrueType screen fonts whose printer fonts reside in the SC7700 are not prepared in your personal computers, you can install them in your computers from the SC7700 software CD-ROM disk provided.

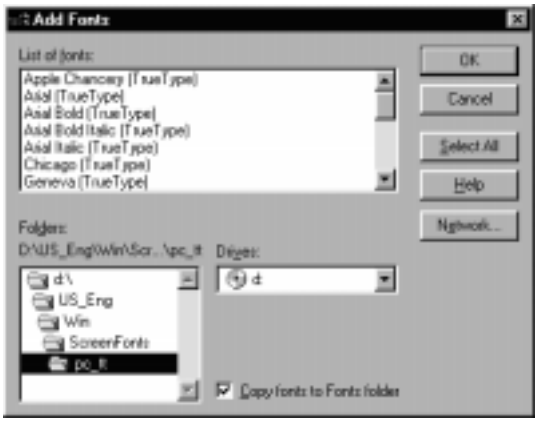
1 **Open the [Add Fonts] dialog box.**

Select the [Fonts] folder in the [Windows] directory using the Explorer and click on “Install New Font” in the [File] menu.



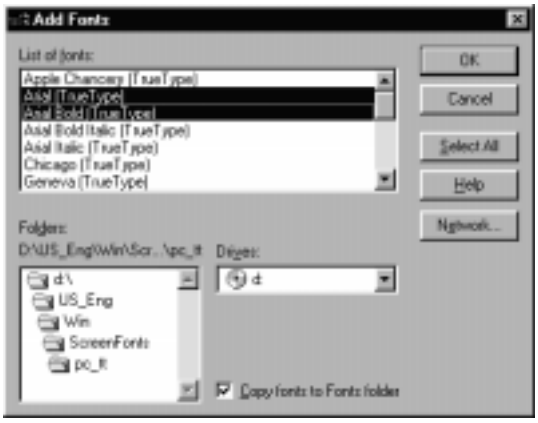
2 **Locate the folder storing the TrueType screen fonts to be installed.**

Insert the dedicated software CD-ROM disk in the CD-ROM drive. Then specify the CD-ROM drive and select the [PC TT] folder in the [Screen Fonts] folder in your preferred language’s [Win] directory.



3 **Select desired screen fonts.**

Highlight the screen fonts you want to install in the list box and click on the [OK] button. The selected screen fonts are then installed.



Remove the CD-ROM disk from the CD-ROM drive.

NOTE Keep the CD-ROM disk in a safe location.

Customizing the Printer Driver

[Properties] Dialog Box

You can customize the printer driver by changing the settings in the [Properties] dialog box, which can be opened by clicking on the [RISO SC7700] icon in the [Printers] folder and selecting [Properties] in the displayed menu.

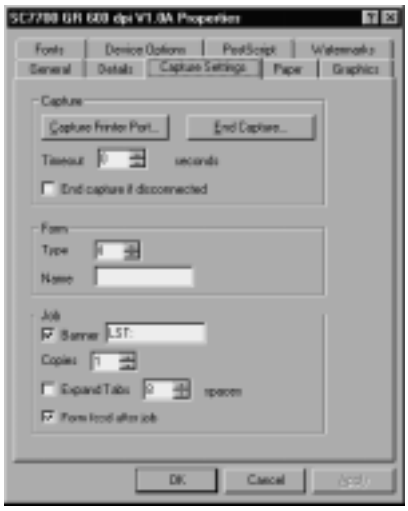
As for the options of the [Properties] dialog box which are not described in this section, their initial settings (which are selected when opening this dialog box by clicking on the [Properties] button in the [Print] dialog box) can be changed here. If their detailed descriptions are required, refer to the corresponding pages in the User's guide.

[Details] Tab

p.40

a. Print to the following port:
b. Print using the following driver:
c. [Add Port] button
d. [Delete Port] button
e. [New Driver] button
f. [Capture Printer Port] button
g. [End Capture] button
h. Timeout settings
i. [Spool Settings] button
j. [Port Settings] button

[Capture Settings] Tab



NOTE

When the SC7700-RISOGRAPH printing station is connected to the "Netware" network under the "client-server-communication" configuration, the [Capture Settings] tab will appear. For detailed descriptions of the [Capture Settings] tab, refer to the Netware manuals.

[Paper] Tab

p.42

&

p.18

in User's guide

a. Paper size
b. [More Options] button

NOTE

The initial settings of other options can be changed.

[Graphics] Tab

p.20

in User's guide

NOTE

The initial settings of the respective options can be changed.

[Fonts] Tab

p.43

SC7780 GR 600 dpi V1.0A Properties
Device Options
PostScript
Watermarks
General
Details
Paper
Graphics
Fonts
Send TrueType fonts to printer according to the font Substitution Table
The Font Substitution Table enables you to specify which TrueType fonts should be replaced with built-in printer fonts.
Edit the Table...
Always use PostScript fonts instead of TrueType fonts
If you use PostScript fonts, jobs will usually print faster; however, jobs printed from different printers may look different.
Always use TrueType fonts
If you use TrueType fonts, jobs will usually print slower; however, jobs output from different printers will look identical.
Update Soft Fonts
Send Fonts As...
Help
Restore Defaults
OK
Cancel
Apply

a. Send TrueType fonts to printer according to the Font Substitution Table
b. [Edit the Table] button
c. Always use PostScript fonts instead of TrueType fonts
d. Always use TrueType fonts
e. [Send Fonts As] button
f. [Update Soft Fonts] button
g. [Restore Defaults] button

[Device Options] Tab

p.46

&

p.22

in User's guide

a. Available printer memory
b. Available font cache
c. Installable options

NOTE

The initial settings of other options can be changed.

[PostScript] Tab

p.48

&

p.26

in User's guide

a. PostScript header
b. Print PostScript error information
c. PostScript timeout values
d. [Advanced] button

NOTE

The initial settings of other options can be changed.

[Watermarks] Tab

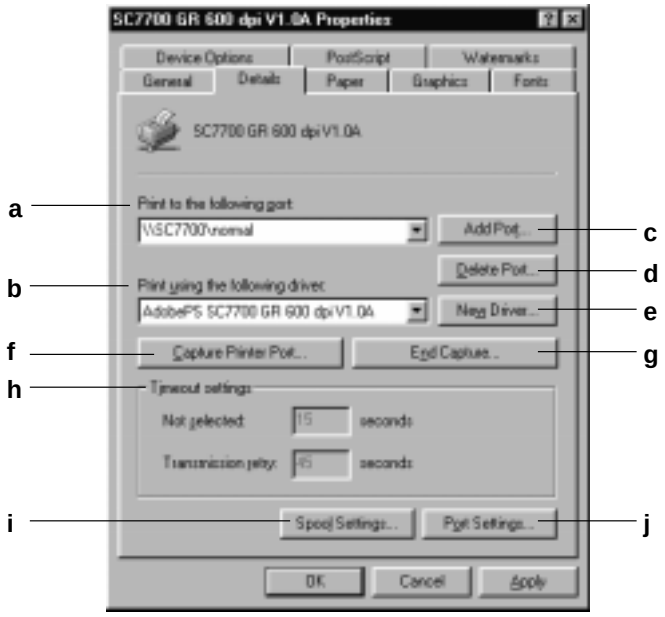
p.27

in User's guide

NOTE

The initial settings of the respective options can be changed.

[Details] Tab



a. Print to the following port:

You can specify the port which is to be used in sending printing data from the respective personal computers when multiple SC7700 units are connected to them through different ports. Click on the [▼] bar in the box and select a desired port from the displayed list.

b. Print using the following driver:

You can specify the program which is to be applied to the selected printer driver when multiple programs are available for it. Click on the [▼] bar in the box and select a desired program from the displayed list.

c. [Add Port] Button

Opens the [Add port] dialog box, in which you can define what port should be added to the list.

d. [Delete Port] Button

Opens the [Delete port] dialog box, in which you can select the port you want to delete from the list.

NOTE As a confirmation message box doesn't appear when clicking on the [OK] button in this dialog box, take care not to delete another port by mistake.

e. [New Driver] Button

Opens the [New Driver] dialog box, in which you can specify the printer driver program you want to add to the list.

f. [Capture Printer Port] button

Opens the [Capture Printer Port] dialog box, in which you can add the characteristics of printer port to a network port.

g. [End Capture] button

Opens the [End Capture] dialog box, in which you can remove the characteristics of printer port from the corresponding network port.

h. Timeout settings

Not selected:

You can specify the time allowed to connect to the selected port when starting printing. If the specified time has passed before connecting to the selected port, an error message will appear.

Transmission retry:

You can specify the interval time allowed before restarting data transmission when it is suspended in printing. If the specified interval has passed before data transmission is restarted, an error message will appear. It is recommended to increase the value in this box if large-volume print jobs are frequently requested from the personal computers concerned.

NOTE There are some types of ports for which this option is not available. When it is not available, the value in the box is grayed out.

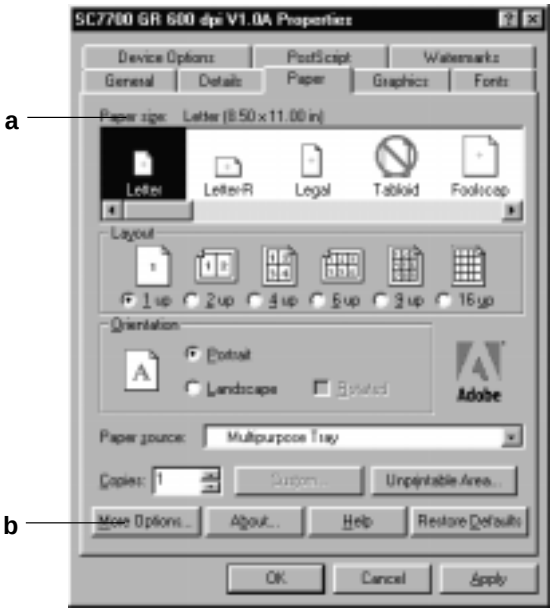
i. [Spool Settings] button

Opens the [Printer Spool Settings] dialog box, in which you can specify how many pages to be spooled in the SC7700 hard disk before the operation of the RISOGRAPH or whether bidirectional communication should be kept active or not.

j. [Port Settings] button

Opens the [Port Settings] dialog box when additional options are available for the selected port.

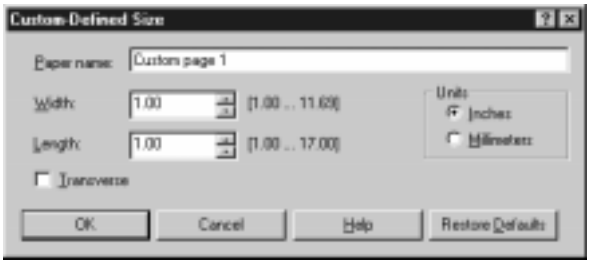
[Paper] Tab



a. Paper Size

Registering the custom paper sizes

When registering custom paper sizes in the “Paper size” list, select Custom 1, 2 or 3 in the list and click on the [Custom] button. In the dialog box shown below, you can enter desired width and length under a desired name.



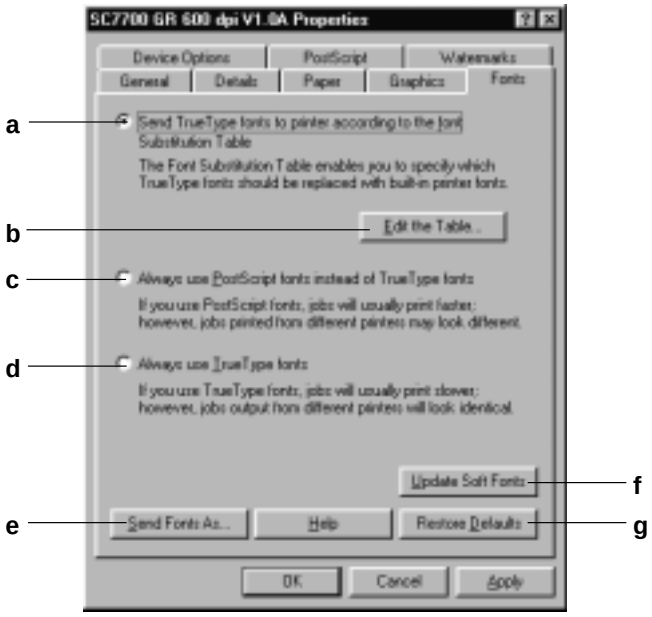
For a detailed description of allowable paper range, refer to the User’s Guide of your RISOGRAPH.

NOTE The available standard paper sizes vary depending on the [Cylinder (Drum) Size] status in the [Installable options] section in the [Device Options] tab.

b. [More Options] button

Opens the [More Paper Options] dialog box, in which you can select the [Print page border] option. With this option, you can draw a border line around the respective pages printed on a single sheet of paper as specified in the [Layout] option.

[Fonts] Tab



a. Send TrueType fonts to printer according to the Font Substitution Table

The corresponding PS printer fonts stored in the SC7700 are used for the TrueType fonts specified in the [Font Substitutions Table] for printing. For other TrueType fonts, their font data are sent to the SC7700 and used in printing.

This setting requires less printing time, preventing unexpected print results due to the use of non-matching printer fonts.

b. [Edit the Table] button

Opens the [Font Substitution Table] dialog box, in which you can specify which TrueType fonts should be replaced with which PS printer fonts stored in the SC7700 for printing.

Select a TrueType font from the top list box by highlighting it and select a PS printer font from the list displayed in the bottom box. If you don't want to replace the selected TrueType font with a PS printer font, select "Send As Outlines" in the bottom box instead.

NOTE "Send As Outlines" may appear as other options depending on the choice made with the [Send Font As] button.

c. Always use PostScript fonts instead of TrueType fonts

The PS printer fonts stored in the SC7700 are always used for any TrueType font appearing in your document in printing.

Using this setting, the printing time can be most reduced but unexpected print results may appear on printed copies due to the use of non-matching printer fonts.

d. Always use TrueType fonts

For any TrueType font used in your document, the font data itself is sent to the SC7700 and used in printing.

Unexpected print results can be avoided by selecting this setting but it requires more printing time.

e. [Send Fonts As] button

Opens the [Send Fonts As] dialog box, in which you can specify in what format the TrueType font data should be sent to the SC7700.

Send Fonts As...
TrueType fonts
Send TrueType fonts as:
Type 42
Threshold to switch between downloading bitmap or outline fonts, measured in pixels (in pixel size at the current resolution)
100
Favor system TrueType fonts over printer fonts that have the same name.
PostScript fonts
Send PostScript fonts as:
In Native Format
OK
Cancel
Help
Restore Defaults

<Specifying the transmission format of TrueType font data>

Click on the [▼] bar and select a desired transmission format from: Outlines, Bitmaps, Type42 and Don't send.

❑ **Outlines:**

TrueType fonts are sent in scalable outline (Type1) format. In this format, bitmap format is automatically applied if the point size is too small.

NOTE You can specify the size of the font (in pixels) at which bitmap format is automatically applied in place of scalable outline format in the box below. If this value is "0", TrueType fonts are always sent in scalable outline format.

❑ **Bitmaps:**

TrueType fonts are sent in Bitmap (Type3) format.

IMPORTANT

Do not select "Bitmaps" when you print data to a file.

❑ **Type42:**

TrueType fonts are sent in Type42 format. This format is recommended because typeface quality is maximized if you select it.

❑ **Don't send:**

TrueType fonts are not sent in any format. Do not select it with the SC7700.

NOTE

1. [Favor system TrueType fonts over printer fonts...] option

   If you still want to send the TrueType font data to the SC7700 even when the same name font is found in the PS3 printer font list of the SC7700, select this option. If it is not selected, the PS3 printer font is used in place of the TrueType font in this case.

2. [Send PostScript font as] option

   You can select whether the PostScript font files should be automatically sent to the SC7700 before printing (In Native Format) or not (Don't send), when they exists in your personal computer.

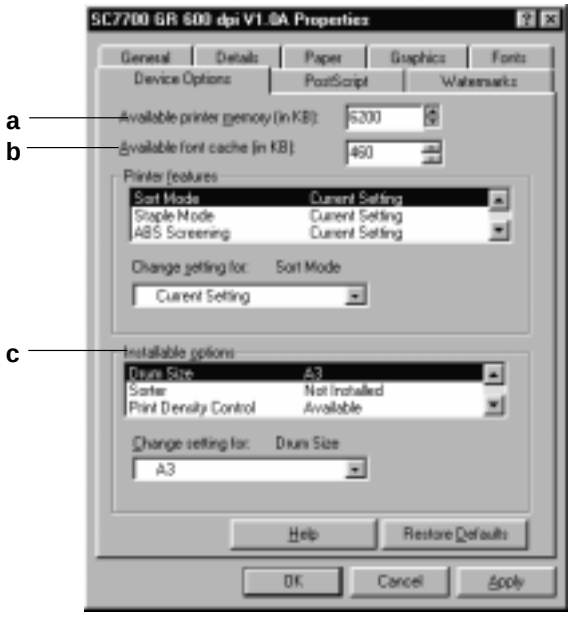
f. [Update Soft Fonts] button

Reads the latest PS printer font list data from the corresponding PPD file, thus updating the printer font list in the [Fonts] box, which can be viewed in application software programs.

g. [Restore Defaults] button

Returns all settings in this dialog box to the factory-set (default) ones.

[Device Options] Tab



a. Available printer memory [in KB]:

This value indicates the amount of virtual memory available for storing the fonts data sent to the SC7700 during printing the document.

b. Available font cache [in KB]:

This value indicates the amount of font cache memory available for Type32 font data sent to the SC7700 during printing the document.

You can increase the Type 32 font execution rate by increasing this value.

c. Installable options

The options which can be installed with your RISOGRAPH are displayed with the current status in a scrolling list. Make sure that their displayed current status are correct.

< Selecting another status for an option >

1. Select a desired option while scrolling the list.

   The selected option is highlighted and its current status is displayed in the list box below.

2. Click on the [▼] bar in the list box and select another status from the displayed list.

   The selected status is then displayed in the scrolling list as well as in the list box.

NOTE

- A scrolling bar may appear for the displayed list if the number of listed status is large.
- The "Prohibition" sign [⃠] indicates a possible conflict in the condition of the status concerned. When you select any of these signed status, the [Conflict] dialog box appears. Follow the displayed instructions.

Cylinder (Drum) Size

Specify the size of the print cylinder (drum) which is installed in your RISOGRAPH.

IMPORTANT

The available standard paper sizes which are given in the [Paper size] list in the [Paper] tab vary depending on the status of this option. When you use another RISOGRAPH whose print cylinder (drum) size is different from that of the current one, always change the status of this option to meet it with the new print cylinder (drum) size.

Sorter

Specify the installation status of an optional sorter and stapler. The following three status are given in the list: [Installed], [Installed with Stapler], and [Not Installed].

Print density control

Specify whether your RISOGRAPH is equipped with the print density control feature.

Memory

You can specify the amount of available memory in the SC7700. The factory-set value is "32-63 MB Total RAM". If you install additional memory in the SC7700, click on the [▼] bar in the box below and select "64 or more MB Total RAM".

[PostScript] Tab

a. PostScript header

Download header with each print job

You are advised to keep this option selected. If this option is selected, the information about the document to be printed is automatically sent to the SC7700 before the print data itself, which is required for a PS printer.

Assume header is downloaded and retained

After sending the PostScript Header to the SC7700, this button is automatically selected.

[Send Header Now] button

Open the [Send Header] dialog box to send the PostScript Header to the SC7700. If you send the PS Header by this option, it is not necessary to keep the [Download header with each print job] option selected.

b. PostScript error information

If you select this option, the PostScript error information is printed whenever an PostScript error occurs.

c. PostScript timeout values

Job timeout:

You can specify the available time for print job. If this time passes, the print job will be automatically canceled. When “0” is entered, there is no time limit for print job.

Wait timeout:

You can specify the time allowed for PostScript control data transmission in a print job. If the transmission of a PostScript control data is not finished during this specified time, the print job will be automatically canceled and a PostScript error message will be printed. When "0" is entered, the SC7700 will wait until the transmission of a PostScript control data is finished. If you are trying to print a very complicated document, you may want to increase this value.

d. [Advanced] button

Do not use this button. If you click on this button in mistake, close the displayed dialog box without any change.

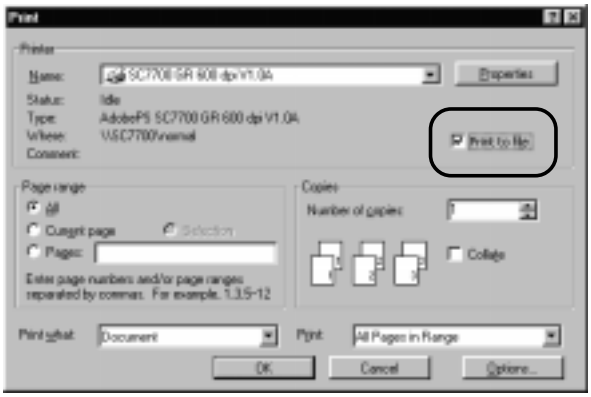
Creating a PS File

You can create a document file in PS format instead of printing it on your RISOGRAPH. To create it, follow the procedures below.

1 Select the corresponding check box in the [Print] dialog box.

Open the [Print] dialog box and select the corresponding check box, such as [Print to file] and [Write PostScript to file], there. Then click on the [OK] button and proceed to Step 3. If the corresponding check box does not exist in the [Print] dialog box, on the other hand, proceed to the next step.

NOTE You can change the PostScript output format in the [PostScript] tab of the [Properties] dialog box. (See page 26 in User's Guide)



2 Change the printer driver configuration.

Open the [Properties] dialog box from the [Printers] folder and select "File" in the [Print to the following port] list in the [Details] tab. Then open the [Print] dialog box and click on the [OK] button.

3 Specify a file name.

Specify a name and a destination for the PS file to be created in the displayed dialog box and click on the [OK] or [Save] button.